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STS Soil Conservation Service U. S. Department of Agriculture Rashington, 3. 5.

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Colorado, and various municipalities, irrigation associations, power companies and others. Precipitation records Bureau of Agricultural Engineering of the U. S. Department of Agriculture, in cooperation with State departments, other Federal bureaus and local organizations. The snow measurements are made principally by field personnel Experiment Stations. This work is otherwise conducted cooperatively with the State Engineers of Wyoming and The following data pertaining to snow surveys and irrigation water-supply forecasts are provided by of the following organizations: Forest Service, National Park Service, Bureau of Reclamation and State are supplied by the U. S. Weather Bureau.

during February and for the period from October 1 to March 1, the accumulated precipitation was 79 percent of normal. In the eastern part of the State the precipitation during this period was slightly above normal. On inch above normal but during February it was generally deficient. Precipitation in the mountain areas of Colorado was O.6 inch above normal during the period from October 1 to March 1, and was slightly above normal Precipitation on the watershed of the Missouri and its tributaries in western Montana was below normal the east slope of the Rocky Mountains in Wyoming the precipitation from October 1 to March 1, was about 0.5

this time. Storage in Jackson Lake and Shoshone Reservoir, however, is less than last year by 23 and 13 percent, respectively. Storage on the Upper South Platte is about 10 percent less than last year and on the Platte below Reservoir storage on the North Platte River in Wyoming is more than twice as great as it was last year at Denver is 25 percent less than last year. On the Poudre the storage is slightly greater than it was at this time in 1937. Irrigation water in storage on the Upper Arkansas is about half of what it was last year while the lower Arkansas there is practically no water in storage.

Moisture content of soil in the mountain areas in Wyoming is the best in seven years, but in the eastern plains area it is below normal. Soil moisture conditions on the South Platte in Colorado are satisfactory but on the Arkansas are from poor to fair.

in Montana and the Bighorn in Wyoming is slightly greater than it was last year at this time but it is considerably less than it was on March 1, 1936. On the watershed of the North Platte in Colorado and Wyoming the water content of the snow is 25 percent greater than it was on March 1, 1937, and 10 percent less than it was on March 1, 1936. On the Laramie, a tributary of the North Platte, it is 20 percent greater than last year. On the South Platte in Location of several of the courses has been changed which may tend to exaggerate the difference. The indications The water content of the snow on the watersheds of the Yellowstone, Jefferson, Madison and Gallatin Rivers months. Although the water content of the snow on the Arkansas drainage is the same as last year at this time, it is 40 percent less than it was on March 1, 1936, and unless conditions improve the runoff from the Arkansas Colorado, the water content of the snow is 80 percent greater than last year but it should be noted that the are that a satisfactory runoff will occur this year if the snowfall is normal or better during the next two watershed will be below normal. Bureau of Agricultural Engineering, U. S. Dept. Agr.; Forest Service; Colo. Agri. Expt. Station 5-2-Summary of Federal and State Cooperative Snow Surveys

	ents	1938	In.	2010 2010	9.5	10.6	7.2	10.7		7.5
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.938. Colo. Expt. St	Location	Locality		15mi.SW.Helena 20mi.SW.Helena " " "	Stemple Pass	6mi.NE.Barzee	40mi.SW.Augusta	6mi.S.Belton Summit	Bownan L. Kintla L.	10mi.SE.M.Hot Sp. 10mi.N.Red Ldge. Smi.N.Canyon Jct. Cooke City 6mi.E.Gardiner 6mi.E.Gardiner 5mi.E.Gardiner 6mi.E.Gardiner 6mi.E.Gardiner 6mi.E.Gardiner
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Issued Mar.		Drainage		Tenrale	L.Prickly Pear	Moose Cr.	South Fork	M.Fr.Flathead Two Medicine	Bowman Cr. Kintla Cr.	Yellowstone W.Br.Rock Cr. Tower Cr. Clark Fork Yellowstone Yellowstone Yellowstone Pelican Lava Cr.
TION TO MODE TO	Main Drainage	and Snow Course	MISSOURI RIVER	TENMILE CREEK Chessman Res. Tenmile Cr.Lower Tenmile Cr.Widdle	L.PHICKLY PEAR CR. Stemple Pass	SMITH RIVER King s Hill	SUN RIVER Goat Mountain	MARIAS RIVER Desert Mountain Marias Pass	MILK RIVER Grace Lake Kintla Creek #4	
		No.								

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Summary of Federal and State Cooperative Snow Surveys
Bureau of Agricultural Engineering, U. S. Dept. Agr.; Forest Service; Colo. Agri. Expt. Station
Issued Mar. 10. 1978. Colo. Expt. Station. Fort Collins. Colo.

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Fort Collins, Colo.	National	Forest						Beaver Head		Salmon	n m		Yel. Nat. P.	Targhee	Gallacin TT M + D	relanater.	= =		Targnee Gallatin			Gallatin	==	=	=	Vel. Nat. P.		
rt Co	Elev.					9	5700	8450	007	9500	81.35		0022	6500	10000	2007	1200	201	6700	5		8100	0000	999	0099	6850	929	
		ip-di	tion			21-13N-36E	16-2N-17W	15-48-12W	4-25-19W	22-27N-21E	19-4N-13W		44. ZN11C. 6W	34-14N-44E	CC-112-75	E CALLO.	#) •OITNO • ++	年の一つファーフ	/-IJN-443			14-58-6国	国の一なりころの	71-3S-7E	71-38-18	25-98-5国	25-4s-6E	
1938. Colo. Expt. Station,	Location	Locality				Monida Pass	1.5mi.NE. Sula	Elkhorn Hot Spgs	Gibbons Pass	Gibbons Pass	LZmi.S.Butte 20mi.W.Anaconda		6mi.SE.Lewis L.	6mi.SE.L. Henry	Hebgen Kes.	omi.Sw.Lewis L.	Norris Basin		Targhee Pass			25mi.S.Bozeman	Comi. S. Bozeman	15mi SE Rozeman	15mi SE Bozeman	NW. Cor. Yel. N.P.	20mi.S.Bozeman	
10.		State				Idaho	Mont.	= :	=	Idaho	Mont.		Wyo.	Idaho	Mont.	Wyo.	= ;	Mont.	Idaho Mont.			Mont.	= =		=	=	=	
Issued Mar.	Local	Drainage				Red Rock	East Fork	Wise River	olo	Tie Creek	Pipestone Cr. Mont.		м		Madison Hiver	Falls River	Gibbon River		North Fork			Jackson Cr.	= =	Room Grook	11 11	Gallatin R.	Jackson Cr.	
	Main Drainage	and	Snow Course		JEFFERSON RIVER	Camp Creek	*East Fork R.S.	Elkhorn Hot Spgs. Wise River	Gibbons Pass	*Moose Creek	Pipestone Pass Storm Lake	MADISON RIVER	Aster Creek	Big Springs	Hebgen Dam	Lewis L.Divide	Norris Basin	Twenty-One Mile	Walley View		CALLATIN RIVER	Devil's Slide	Hood Meadow	Mystic Take No. 1 Bear Greek	Mystic Lake No-2	Specimen Creek	Upper Hyalite	
			No.																									

*Adjacent Drainage

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1	Wain Drainage	Trocal		Location		H.T OV.	HI ov - National	Lar 7	Sugar C	Anomorring of course, more I rel	WORLES OF	100
No		280	State		Descrip- tion			Av. Sno.	w Dept	Av. Snow Depth Av. Water Content 1936 1937 1938 1936 1937 1938	ter Content	tent 1938
	BIGHORN RIVER					Heet		In. I	In. In.	• In•	In.	In
677	Brooks Lake No.2 Wind River Ranger Greek Ranger Gr.	Mind River Ranger Cr.	Myo.	Brooks Lake 32mi.SW.Sheridan	23-44N-110W 32-53N-88W		Washakie	144	39.7	21	11.9	14.41
8 1 1 1 1 1 1 1 1 1 1 1	Roaring Fork Roaring Fk. Shell Creek Sheridan Cr. R.S. Sheridan Cr. R.S. Sheridan Cr. Whorten Meadow Roaring Fk.	Roaring Fk. Shell Creek Sheridan Gr. Roaring Fk.	====	20mi.SW.lander Shell Creek R.S. Sheridan Cr.R.S. 21mi.SW.lander	7-31N-101W 19-53N-88W 3-42N-109W 18-31N-101W	10200 7700 9200	Washakie Bighorn Washakie	11981	13.5 17.4 30.0 19.3 14.8 12.0 6.7	1 8 2	4 mmm	2 21
	POWDER RIVER											
30	Red Fork	Middle Fork	=	36mi.W.Powder R.	18-43N-85W	1500	7500 Off Forest	70.8	.8 25.6	1	7.6	5.8
	NO. PLATTE RIVER	K										
77 20	Big Creek Lake Bottle Creek Columbine Lodge	Big Creek Encmpmnt Cr. Harrison Cr.	Colo.	Colo. 6mi.SW.Fearl Wyo. 8mi.W.Encmpmnt Colo. Rbt.Ears Pass	9-11N-82W 24-14N-85W	9000	Routt Medicine Bow Routt	24	42.6 32.9 44.3 59.6 59.1	29.0	9.9	1330
38	N.Barrett Cr.#2 North French Cr.	N. Barrett Cr.	Myo.		30-16N-80W	9700	ine Bow	(3)	46. 458.6	1	11.9	500
91	Park View		Colo.	12mi.W.Encupmnt 15mi.S.Rand	29-14N-85W		Medicine Bow Routt	43.0 27	0 69 0	1 6 7	30.1	古。古
39	Ryan Park #2 Webber Springs			ga	34-16N-81W	0006	ine Bow	27	平38	1 1	#6.9	11.3
H	Cameron Pass	Michigan Cr.	Colo.		2-6N-76W			Tt1	41.2 54.3	7	12.4	80.2
	SWEETWATER RIVER	P.										
53	Grannier Meadows Rock Creek		Wyo	9mi.N. South Pass 19-30N-100W	19-30N-100W	0006	9000 Washakie	140.8 30.9	.8 30.	1	7.6	7.7
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*Adjacent Drainage

#Readings from original course.

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